Trolley

The trolleys are made in different floors, covered and uncovered as customers' request. The trolleys are specially design with high accuracy, so by considering distance between floors, preventing of lifting more than usual. The wheels of trolleys are fireless and made of the best material with less depreciation.

Model	Dimension (cm)			Distance Between Floors (cm)	Approximate Weight (kg)
	Length	Width	Height		
Nine-Floors Wagon	88.5	67	171	15.5	32
Twelve-Floors Wagon	88.5	67	171	11	34
Fourteen-Floors Wagon	88.5	67	171	10.5	36
Sixteen-Floors Wagon	88.5	67	171	9.5	38

Tray

The trays are made of different metals such as steel, stainless steel and aluminum in various shapes and sizes so that they can be provided all needs of a massive bread production unit. The Dough is kneaded after forming, place in the trays and then transfer to oven. In some of bakeries, the trays are used for resting of dough kneads.

Model	Dimension (cm)			Sheet Type	Sheet Thickness (mm)	Approximate Weight (kg)
	Length	Width	Height			
Simple Tray	40-80-90	60	2	Galvanized / ST 12	0.8	2 - 3.5 - 3.9
Reticulated Tray	80	60	2.5	ST 12	0.8	3
Reticulated Tray	79	58	2.5	Aluminum	1.25	1
Baguette Tray	80	60	3	ST 12	0.8	4.5
Baguette Tray	80	58	3	Aluminum	1.25	2.5

Dough Bowl

The dough bowl is made in different dimensions with wheeled stands for keeping and carrying dough. It is the best suitable way to let the dough rests for fermentation outside the mixer.

Model	Dimension (cm)			Tank Capacity (kg)	Bowl Depth (cm)	Sheet Thickness (mm)	Approximate Weight (kg)
	Length	Width	Height				
Dough Bowl equipped with Wheeled Stand	68	54	93	50	30	0.5	16
	102	54	86	100	30	0.5	18
	156	55	79.5	180	29	1.25	24
Round Dough Bowl equipped with Wheeled Stand	Bowl Diameter 90	Opening Diameter 63		90	120	50	1.25	63

Working Table

Working table is produced in different dimensions and floors for kneading and forming dough hygienically.

Model	Dimension (cm)			Sheet Thickness (mm)	Edge Height (cm)	Approximate Weight (kg)
	Length	Width	Height			
One Floor Steel Working Table	191	92	94	1.25	3	42
Two Floors Steel Working Table	191	92	94	1.25	3	58

Toast Molds

The toast molds are produced in different dimensions and they are pressed, equipped with steel door that can be Teflon or not.

Exterior Dimension(cm)			Interior Dimension(cm)			Sheet Thickness (mm)	Sheet Type	Mold Capacity (g/Dough)	Approximate Weight (g)
Length	Width	Height	Length	Width	Height				
27.5	11.5	7.5	25	9	7	0.8	Steel St 14	350	430
24.5	12.5	10	22	10	9.5	0.8	Steel St 14	450	496
30	14.5	11.5	28	12	11.5	0.8	Steel St 14	900	744